AMENDMENTS TO THE CLAIMS

- 1 10. (Cancelled).
- 11. (Previously Presented) An assembly that is balanced for rotation comprising:
 - a hollow article that is unbalanced for rotation; and
- a balance correction device supported within said hollow unbalanced article, said balance correction device including a housing that is supported within said hollow unbalanced article, a first disc disposed within said housing and having a first slot provided therein; a second disc disposed within said housing and having a second slot provided therein; and an object disposed within said housing and received within said first and second slots, wherein said first and second discs are positioned relative to one another to position said object relative to said unbalanced article to balance the assembly for rotation.
 - 12. (Cancelled).
- 13. (Previously Presented) The assembly defined in Claim 11 wherein said first slot extends generally linearly.
- 14. (Previously Presented) The assembly defined in Claim 11 wherein said second slot extends generally arcuately.
- 15. (Previously Presented) The assembly defined in Claim 11 wherein said first slot extends generally linearly, and wherein said second slot extends generally arcuately.
- 16. (Previously Presented) The assembly defined in Claim 11 wherein said object is a ball.
 - 17 30 (Cancelled).